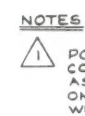


U.S. X-Y POWER SUPPLY WIRING DIAGRAM (036352-01 A)



Regulator/Audio I PCB

Regulator Circuit

Regulator Adjustment

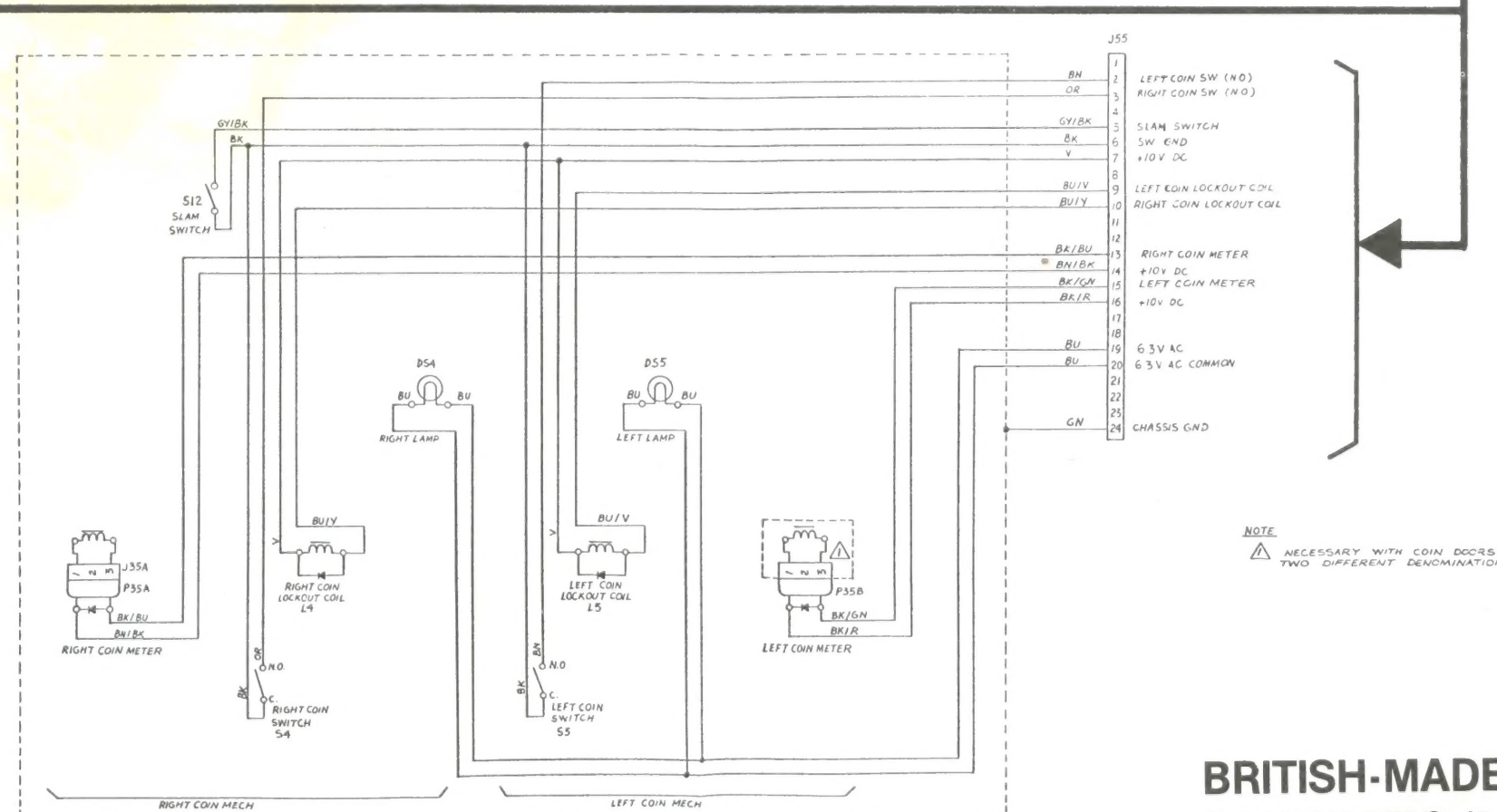
- ### Audio Circuit

The schematic diagram illustrates a two-channel audio amplifier. At the top, a power supply section features a 10.5VDC unregulated input connected to a 2N3055 regulator and a 2N3055 driver. The amplifier section consists of two identical channels, each with a 2N3055 driver and a 2N3055 power transistor. The output is connected to two 8-ohm speakers (SPKR 1 and SPCR 2) in a push-pull configuration. The circuit is powered by a 10.5VDC unregulated supply and a 10.5VDC regulated supply. The output is connected to two 8-ohm speakers (SPKR 1 and SPCR 2) in a push-pull configuration.

☐ Denotes a test point

[illegible]

NOTE :
⚠ USED WITH COIN DOOR ASSY'S NOT
EQUIPPED WITH TEST SWITCH.

[illegible]

NOTE
⚠ NECESSARY WITH COIN DOORS USING TWO DIFFERENT DENOMINATIONS.

Drawing Package Supplement

to

Operation, Maintenance and Service Manual

Contents of this Drawing Package

Game Wiring Diagram, Coin Door and Power Supply	Sheet 1, Side A
Microprocessor	Sheet 1, Side B
Video Generator	Sheet 2, Side A
Switch Inputs, Coin Counter, LED and Audio Outputs	Sheet 2, Side B

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